

CLAIMS**I claim:**

1. A system for restricting features in a wireless network, comprising:
at least one base station; and
5 at least one database comprising representations of rules for restriction on features of at least one terminal wirelessly connected to the at least one base station.
2. The system of claim 1, wherein the restriction on features depends at least on the time of day.
- 10 3. The system of claim 1, wherein the restriction on features depends at least on the priority of the at least one terminal.
4. The system of claim 1, wherein the restriction on features depends at least on whether a communication is incoming or outgoing.
5. The system of claim 1, wherein the restriction on features depends at
15 least on whether a communication is designated as an emergency.
6. The system of claim 1, wherein the terminal is a wireless telephone.
7. The system in claim 1, wherein the restriction on features is that the terminal may not ring.
8. The system in claim 1, wherein whether the rules apply depends at least
20 on whether the at least one terminal is wirelessly connected to the at least one base station but otherwise does not depend on the location of the at least one terminal.
9. A method for the restriction of features in a wireless network, comprising the steps of:
determining which one of a plurality of terminals is associated with an
25 incoming communication;
accessing at least one database to look up rules governing restriction on a base station connected to the one of a plurality of terminals;
activating the one of a plurality of terminals if allowed, wherein the allowance depends at least on the restriction on the base station.
- 30 10. The method of claim 9, further comprising the step of accessing the at least one database to look up rules governing restriction on the one of a plurality of terminals, and wherein the allowance depends at least on the restriction on the one of a plurality of terminals.

11. The method of claim 9, wherein the allowance does not depend on the location of the at least one terminal.

12. The method of claim 9, wherein the allowance depends at least on whether the communication is designated as an emergency.

5 13. The method of claim 9, wherein the restriction on the base station is time-dependant.

14. The method of claim 9, wherein the allowance depends at least on the format of communication.

10 15. The system of claim 9, wherein the one of a plurality of terminals is a wireless telephone.

16. The system in claim 9, wherein the restriction on the base station is that the base station may not cause the one of a plurality of terminals to ring.

17. A method for the restriction of features in a wireless network, comprising the steps of:

15 accessing at least one database to look up rules governing restriction on a base station receiving a signal from a terminal associated with a request for an outgoing communication; and

connecting the terminal for the outgoing communication if allowed, wherein the allowance depends at least on the restriction on the base station.

20 18. The method of claim 17, further comprising the step of accessing the at least one database to look up rules governing restriction on the terminal, and wherein the allowance depends at least on the restriction on the terminal.

19. The method of claim 17, wherein the allowance depends at least on whether the terminal is inside a predetermined room.

25 20. The method of claim 17, wherein the allowance depends at least on whether the communication is designated as an emergency.

21. The method of claim 17, wherein the restriction on the base station is time-dependant.

30 22. The method of claim 17, wherein the allowance depends at least on the format of communication.

23. The system of claim 17, wherein the terminal is a wireless telephone.

24. The method of claim 17, wherein the allowance does not depend on the location of terminal.